

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the Application.

Listing of Claims:

Claims 1-14 (Canceled).

15. (Previously submitted). A toolbox including two shells pivotally connected with each other and at least one tool holder pivotally connected with one of the shells for holding at least one tool, wherein the at least one tool holder includes a shaft mounted on one of the shells and at least one socket mounted on the shaft for receiving a tool, wherein one of the shells includes two reinforcement plates formed thereon for supporting the shaft, wherein first one of the reinforcement plates defines a hole for receiving a first end of the shaft and second one of the reinforcement plates defines a pocket for receiving a second end of the shaft and wherein the pocket includes two ridges formed therein for retaining the second end of the shaft in the pocket.

16. (Previously submitted). A toolbox includes two shells pivotally connected with each other and at least one tool holder pivotally connected with one of the shells for holding at least one tool, wherein the at least one tool holder includes a shaft mounted on one of the shells and at least one socket mounted on the shaft for receiving a tool, wherein one of the shells includes two reinforcement plates formed thereon for supporting the shaft, wherein first one of the reinforcement plates defines a hole for receiving a first end of the shaft and second one of the reinforcement plates defines a pocket for receiving a second end of the shaft, further comprising a joint connected with the second end of the shaft and put in the pocket, and wherein the pocket includes two ridges formed therein for retaining the joint in the pocket.

17. (Currently amended). A toolbox including two shells pivotally connected with each other and at least one tool holder pivotally connected with one of the shells for holding at least one tool wherein one of the shells includes at least one positioning element formed thereon for supporting ~~the~~ at least one ~~socket~~ tool both in an upright position and a lying position relative thereto.